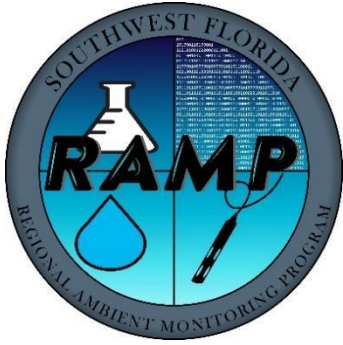




## Southwest Florida Regional Ambient Monitoring Program

Virtual Quarterly Meeting

Wednesday, January 26, 2022

10:00am – Noon

<https://www.gotomeet.me/TBEP/swfl-ramp>

+1 (646) 749-3122 **Access Code:** 372-164-709

### AGENDA

- 1) Welcome & Introductions - *Natasha Dickrell*
- 2) Additions or deletions to the agenda - *Matt Jablonski*
- 3) [Minutes](#) from July 21st, 2021 virtual meeting - *Natasha Dickrell or Sheila Scolaro*
- 4) Inter-laboratory Results - *David Karlen*
  - a) Physically distanced split sample collection conducted on October 13, 2021 (at Nathan Benderson Finishing Tower)
  - b) Groundwater and Surface Water opportunities
  - c) Templates found at: [tbep.org/our-work/boards-committees/technical-advisory-committee/](https://www.tbep.org/our-work/boards-committees/technical-advisory-committee/)
  - d) Report found [here](#).
- 5) Old Business:
  - a) Update from recent FWRMC meeting(s) – *Jeff Nelson/Stacey Day*
  - b) Mangrove and Sea Level Rise Recruitment and Water Quality Implications- *Chris Anastasio*
  - c) Nitrogen Cycling from Fish Kills and Removal Operations- *Dave Tomasko*
  - d) Saltwater Interfacing Follow up (SWFWMD): Isochloroline Observations- *Dave Dewitt*
- 6) New Business
  - a) [BASIS-ANEP](#) Feb 28-March 4- *Sheila Scolaro*
- 7) Next Meeting
  - a) **Return to quarterly split sample collections and in-person meetings**
  - b) Quarterly meetings will be on the 2<sup>nd</sup> Wednesday of the month (January, April, July, and October)
  - c) Next meeting will be a split sample collection on **Wednesday, April 13<sup>th</sup>, 2022** at Nathan Benderson Finishing Tower
- 8) Presentation(s)
  - a) Dr. Bowden, from UF, to present on Current State of UF Data Surrounding PFAS
- 9) Sample Exchange (*Next Bi-annual collection planned for April 13, 2022*)
  - a) Surface water (Source: *Dr. Dave Karlen*)
  - b) Groundwater (Source: *Anamari Boyes & Rob Ocasio*)
  - c) Field Meter Comparison (April & July meetings only)

### SWF RAMP Mission

*To foster cooperative participation of regional monitoring program staff to improve comparability of surface water sample collection, in situ field measurements, and laboratory methods used by surface water quality monitoring programs in Southwest Florida marine and freshwater systems.*